

System and Method for Measuring The Quality of Information Retrieval

Abstract

In an information retrieval application, a system and method for detecting content holes. A content body is parsed into a plurality of concepts nodes, including a first concept node. A percentage of successful service interactions is determined as a function of concept node and, if the percentage of successful service interactions at the first concept node is below a predefined threshold, a content hole is flagged.

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7/23/01

Date of Deposit: July 23, 2001

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